

Title (en)  
SUBSTITUTED 5,6-DIALKOXYQUINAZOLINE DERIVATIVES

Publication  
**EP 0227450 A3 19880107 (EN)**

Application  
**EP 86309957 A 19861219**

Priority  
US 81123385 A 19851220

Abstract (en)  
[origin: US4672116A] Quinazoline derivatives having an oxy substituent in 5 and 6 positions are described. The novel quinazoline derivatives are useful as cardiotonic agents.

IPC 1-7  
**C07D 239/95**; **A61K 31/505**

IPC 8 full level  
**C07D 239/84** (2006.01); **A61K 31/505** (2006.01); **A61K 31/517** (2006.01); **A61P 9/04** (2006.01); **C07D 239/88** (2006.01); **C07D 239/90** (2006.01); **C07D 239/95** (2006.01)

CPC (source: EP US)  
**A61P 9/04** (2017.12 - EP); **C07D 239/95** (2013.01 - EP US)

Citation (search report)  
• [A] EP 0183348 A1 19860604 - ORTHO PHARMA CORP [US]  
• [AD] EP 0028473 A1 19810513 - PFIZER [US]  
• [AD] JOURNAL OF MEDICINAL CHEMISTRY, vol. 25, 1982, pages 703-708, American Chemical Society, Washington, US; J.A. GROSSO et al.: "Synthesis of 2-(alkylamino)-5,6- and -6,7-dihydroxy-3,4-dihydroquinazolines and evaluation as potential dopamine agonists"

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Designated contracting state (EPC)  
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**US 4672116 A 19870609**; AU 6675186 A 19870625; DK 615186 A 19870621; DK 615186 D0 19861218; EP 0227450 A2 19870701; EP 0227450 A3 19880107; JP S62187462 A 19870815; ZA 869591 B 19880727

DOCDB simple family (application)  
**US 81123385 A 19851220**; AU 6675186 A 19861219; DK 615186 A 19861218; EP 86309957 A 19861219; JP 30287786 A 19861220; ZA 869591 A 19861219